

IN THE SPECIFICATION:

Please REPLACE paragraph [0015] beginning at page 3, line 15, with the following paragraph:

[0015] These and/or other aspects and advantages of the invention will become apparent and more readily appreciated from the following description of the embodiments, taken in conjunction with the accompanying drawing of which:

FIG. 1The FIGURE is a schematic diagram of a liquid electrophotography printer having a heating coil and a catalyst filter according to an embodiment of the present invention.

Please REPLACE paragraph [0016] beginning at page 3, line 21, with the following paragraph:

[0016] Reference will now be made in detail to the embodiments of the present invention, examples of which are illustrated in the accompanying drawings, wherein like reference numerals refer to the like elements throughout. The embodiments are described below to explain the present invention by referring to the figures.

Please REPLACE paragraph [0017] beginning at page 3, line 25, with the following paragraph:

[0017] FIG. 1The FIGURE shows an exhaust system of a liquid electrophotography printer according to an embodiment of the present invention. In FIG. 1the FIGURE, the exhaust system comprises an exhaust line 4 providing a flow pathway 7 to guide a gaseous hydrocarbon carrier liquid, generated near a hot fixation unit 6, in a predetermined direction. The exhaust system also comprises at least one exhaust fan 3, which is installed inside, generally at an end of the exhaust line 4, to generate and move air inside the exhaust line 4.

Please REPLACE paragraph [0030] beginning at page 6, line 5, with the following paragraph:

[0030] After installing the exhaust system of FIG. 1the FIGURE in the main body of a printer, a removal efficiency of a harmful exhaust gas was tested. Here, the heating coil was set to 230°C, and a catalyst of platinum supported on a gamma alumina was used. Printing 5was performed at about 1 minute after heating. At this time, a gas discharged through the exhaust line was collected for about 2 minutes. A flow rate in an adsorption tube was about 200 ml/min.